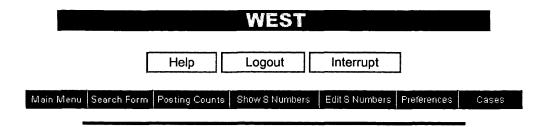
Set Nam side by sid		Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
<u>L7</u>	('LFA-3' or LFA3TIP or LFA3\$) and (treat\$ or therap\$ or prevent\$ or inhibit\$ or suppress\$)same (skin or dermatitis or psoriasis)	120	<u>L7</u>
$DB=USPT,PGPB,JPAB,EPAB,DWPI;\ PLUR=YES;\ OP=ADJ$			
<u>L6</u>	('LFA-3' or LFA3TIP or LFA3\$) and (treat\$ or therap\$ or prevent\$ or inhibit\$ or suppress\$)same (skin or dermatitis or psoriasis)	181	<u>L6</u>
DB=USPT,PGPB; PLUR=YES; OP=ADJ			
<u>L5</u>	('LFA-3' or LFA3TIP or LFA3\$) and (skin or dermatitis or psoriasis)	260	<u>L5</u>
<u>L4</u>	('LFA-3' or LFA3TIP or LFA3\$)same (skin or dermatitis or psoriasis)	12	<u>L4</u>
<u>L3</u>	('LFA-3' or LFA3TIP or LFA3\$) and (psoriasis)	89	<u>L3</u>
<u>L2</u>	L1 and Ifa\$	10	<u>L2</u>
<u>L1</u>	wallner-barbara\$	21	<u>L1</u>

END OF SEARCH HISTORY



Search Results -

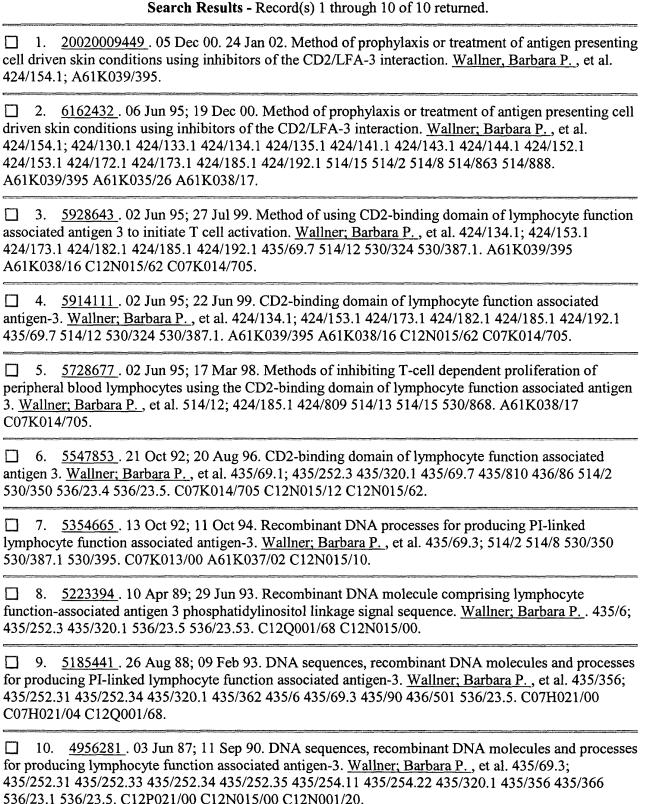
Term	Documents
LFA-3.USPT.	361
LFA-3S	0
LFA3TIP.USPT.	10
LFA3TIPS	0
SKIN.USPT.	141764
SKINS.USPT.	9868
DERMATITIS.USPT.	7041
DERMATITI.USPT.	3
PSORIASIS.USPT.	10645
PSORIASI.USPT.	4
LFA3\$	0
(('LFA-3' OR LFA3TIP OR LFA3\$) AND (TREAT\$ OR THERAP\$ OR PREVENT\$ OR INHIBIT\$ OR SUPPRESS\$)SAME (SKIN OR DERMATITIS OR PSORIASIS)).USPT.	120

There are more results than shown above. Click here to view the entire set.

Database:	US Patents Full-Text Database US Pre-Grant Publication Full-Text Database JPO Abstracts Database EPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins	
Search:	L7 Refine Search Recall:Text ← Clear	
Search History		

DATE: Saturday, March 29, 2003 Printable Copy Create Case

Generate Collection Print



 \cdot

Generate Collection Print

Term	Documents
LFA\$	0
LFA.USPT,PGPB.	1751
LFAA.USPT,PGPB.	18
LFAAFPSFAG.USPT,PGPB.	1
LFAAISTRQY.USPT,PGPB.	1
LFAAS.USPT,PGPB.	5
LFAA1Z01618H.USPT,PGPB.	1
LFAA1200110H.USPT,PGPB.	1
LFAA12034.USPT,PGPB.	1
LFAA/MFAA.USPT,PGPB.	4
LFAB.USPT,PGPB.	2
(L1 AND LFA\$).USPT,PGPB.	10

There are more results than shown above. Click here to view the entire set.

Previous Page Next Page

2 of 2 3/29/03 10:07 AM

Set Name side by side		Hit Count	Set Name result set
DB=D	WPI; PLUR=YES; OP=ADJ		
<u>L5</u>	(puva or uv or chemotherapy) same (combination or combined)same psoriasis	42	<u>L5</u>
DB=U	SPT; PLUR=YES; OP=ADJ		
<u>L4</u>	(uv or chemotherapy) same (combination or combined)same psoriasis	80	<u>L4</u>
<u>L3</u>	(uv or chemotherapy) same (combination or combined)and psoriasis	829	<u>L3</u>
<u>L2</u>	L1 and psoriasis	47	<u>L2</u>
<u>L1</u>	(puva) same (combination or combined)	51	<u>L1</u>

END OF SEARCH HISTORY

Help Logout Interrupt Main Menu Search Form Posting Counts Show S Numbers Edit S Numbers Preferences Cases

Search Results -

Term	Documents
PUVA.DWPI.	15
PUVAS	0
UV.DWPI.	57602
UVS.DWPI.	8
CHEMOTHERAPY.DWPI.	3405
CHEMOTHERAPIES.DWPI.	20
CHEMOTHERAPYS	0
COMBINATION.DWPI.	232997
COMBINATIONS.DWPI.	22370
COMBINED.DWPI.	167171
COMBINEDS.DWPI.	2
((PUVA OR UV OR CHEMOTHERAPY) SAME (COMBINATION OR COMBINED)SAME PSORIASIS).DWPI.	42

There are more results than shown above. Click here to view the entire set.

Database:	US Pre-Grant Publication Full-Text Database JPO Abstracts Database EPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins	
Search:	L5 Recall Text Clear	
Search History		

DATE: Saturday, March 29, 2003 Printable Copy Create Case

Generate Collection

L4: Entry 72 of 80

File: USPT

Apr 1, 1986

DOCUMENT-IDENTIFIER: US 4579844 A

TITLE: Topical anti-inflammatory drug therapy

Brief Summary Text (7):

We have discovered in the course of investigations with experimentally induced inflammation that topical treatment with a combination of certain steroidal and non-steroidal anti-inflammatory drugs results in unexpectedly improved suppression of inflammation than occurs when either drug is used alone. That is, either the combination is effective where the drugs used separately are not, or the combination provides more rapid, dramatic improvement than either drug alone, or the combination is equally effective at lower concentrations than either drug alone. This effect is postulated to result from the two drugs acting upon different aspects of the inflammatory response. Particularly in the case of UV-induced erythema, significant therapeutic effects (amelioration of the condition) are produced by combinations of the two types of drugs at concentration levels at which either drug alone has low or minimal effect. The steroid/non-steroid drug combination treatment of the present invention can also be used in the therapeutic treatment of a wide variety of dermatological disorders in which inflammation is a component. Examples of these diseases are psoriasis, eczema, contact dermatitis, atopic dermatitis, etc. Inflammation accompanying thermal or chemical burns as well as sunburn are other areas for application of the combination therapy of this invention, as are diaper rash, insect bite inflammation, gingival inflammation and pruritus. Also, vesicular diseases, especially those characterized by acantholysis, and other blistering conditions, appear to be particularly susceptible to this therapy.